

ABSTRACT

The present invention relates to an analytical tool (1A)
5 which includes a flow path (8A) for moving a sample, a sample
introduction port (73A), and a liquid reservoir (7A) for
reserving the sample to be introduced into the flow path (8A).
The flow path (8A) and the liquid reservoir (7A) are configured
to cause suction force to act on both the flow path and the
10 liquid reservoir. The suction force to act on the liquid
reservoir (7A) is smaller than the suction force to act on the
flow path (8A). The sectional area of the liquid reservoir
(7A) in a perpendicular direction which is perpendicular to
the movement direction of the sample is set larger than the
15 sectional area of the flow path (8A) in the perpendicular
direction. Preferably, the capacity of the liquid reservoir
(7A) is set larger than the capacity of the flow path (8A).